•			Garage	ML 138	FIREFRE		* · · · · · · · · · · · · · · · · · · ·
DATE	WOU#	DESCRIP	PO#	ic	ALLOT	GE.	COST PK >6
11077	800848	HYCON MFG CO BC 200		88-6	100410001	500i	34.960.00
19077	801357	HYCON MEG CO BC 200		88-6	- 0 0 - 0 0 0		36,405.00
22077	802035	HOEPFL P F		88-6			656.00CR
31077	803102	ADJ VO 19149		89-6			5,449.98
31077	803122	ADJ VO 14516 HYCON		89-6			17,684.60
31077	803122	ADJ VO 9119 HYCON		89-6			21,215.05
31077	803122	ADJ VO 19870 HYCUN		89-6			35,397.34
31077	803102	ADJ VO 19149		88-6			5,249.98CR
31077	803122	ADJ VO 14516 HYCON		88-6			17,684.60CR
31077	803122	ADJ VO 9119 HYCON		88-6			21,215.05CR
31077	a03122	ADJ VO 19870 HYCON		88-6			35,397.34CR
31077	803201	HYCON MFG CO BC 200		88-6			12,500.00
31077	803274						56.74CR
23077	802367						56.74
29087	806170	ADJ VO 803122 HYCON		88 -6			17,684.60
29087	806170	ADJ VO 803122 HYCON		88-6			21,215.05
29087	806170	ADJ VO 803122 HYCON		88-6			35,397.54
2908 7	806170	ADJ VO 803122 HYCON		89-6			17,684.60CK
29087	806170	ADJ VO 803122 HYCON		89-6			21,215.05CR
29087	806170	ADJ VO 803122 HYCON		89-6			35,397.34CR
3008 7	806391	FIS JV 58 051		88-6			892.34
30087	806551	HYCON MFG CO BC 200		88-6			ა, 984∙60
30087	806391	FIS JV 58 051		89-6			892.34CR
01087	803317	HYCON MFG CO BC 200		88-6			36,948.93
09087	804094	HYCON MFG CO BC 200		88-6			7,221.33
13087	804413	HYCON MFG CO BC 200		88 -6			1,014.00
13087	804413	HYCON MEG CO BC 200		88-6			5,951.22
13087	804413	HYCUN MEG CO BC 200		88-6			14,173.36
13087	804413	HYCON MEG CO BC 200		88-6			1,877.41
13087	804413	HYCON MEG CO BC 200		88-6			3,434.97
13087	804413	HYCON MEG CO BC 200		88-6			15,893.49
13087	804413	HYCON MFG CO BC 200		88-6			585.89
21087	805240	AIR FORCE & C 37 56		89-6	OF 34		867.64
23087	805532	PCS DCI BV SAPC 18233		88-6	∠5 Y I	EAR RE-REVIEW	2,961.82
23087	805532	PCS DCI BV SAPC 18233		88-6			6,791.61
23087	605522	PCS DCI SV SAPC 18233		88-6			61,140.22CR
23087	805532	PCS DCI BV SAPC 18233		88 - 6			5,366.90CR

25X1

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DATE	VOU#	DESCRIP		PU#	TC	ALLOT	GL	COST PR 56
23097	308928				88-6	100410001	6001	26,976.80
24107 (312866				88-6			23,712.42
	316922						•	146.15
where the street is a surface of	313814	····			88-6			499.44
and the first of the comment of	314863	SAPC 21113 ADJ			88-6			609.27CR
THE R. P. LEWIS CO., LANSING MICH.	316738				88-6			19,925.61
	317046							146.15CR 25
27127 8	319770				88-6			55.00CR
								193,848.15 * 193,848.15 **
30087 8	306391	FIS JV 58 051			88-6	100410007	6001	224,715.82
30087 8	The second secon	FIS JV 58 051			89-6	* 00 T 2 0 0 0 C	3002	224,715.82CR
								CR*
Maddie is danne Miller sine as the	Principles of the second		•					CR**
03077 8	300129	AQUATONE			88-6	100430010	6001	6.00CR
	301859				88-6			15.17 25)
and the second s	305339	SAPC 18533			88-6			120.28CR
29117 (316911				88-6			54.00 25X1
Professional Company of the Company								57.11CR*
05077	61113	56625H990647		101	91-6	100430010	6002	35.00CR
21087	51900	56625H990647		101	91-6	100420010	0002	35 • 00
	- Father Committee					e en	4 M 1 M 1 M 1 M 1 M 1 M 1 M 1 M 1 M 1 M	CR*
			· · · · · · · · · · · · · · · · · ·					57.11CR**
26077 8	302839		1913		88-M	100450002	6001	64,422.58
16077 8	301305		ENG		88-M			926.62
Z1087 8	305269		NG CO		88-M	The Mark Control of the Control of t		421.22
21087 8	05269		NG CO		88-M			70.74
								65,841.16 *
0000			2232			.,		65,841.16 **
化二甲二甲二甲酚乙酰 上面中部内面。	306391					100450004	6001	153.56
30087 E	306391	BU SCH 934 57 JV	0051		89-6			153.56CR
								CR**
29077 8	302902	SAPC 17761			2226	100450005	6001	60,084.29
	06171		2902		88-6	200720003	0001	282.20CR
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T Class Section 1 May 9			10/05/24 : CIA-RDP61-00763A0003000400	
DATE	V0Ú#	DESCRIP PO#	TC ALLOT GL	COST PR 56
23087	805532	PCS DCI BV SAPC 18501	88-6 100450005 6001	578.00CR
elletter en en en e			、 「 T T 、 T 、 T T T T IN TT T 、 LL 、 LL 、 LL A LL 、 、 、 、 、 、 、 、 、 、	59,224.09 *
	Marie 1 of Marie 1 or other 1 or other 1	A CONTRACT OF THE CONTRACT OF	to the second se	59,224.09 **
03077	800130	EASTMAN KODAK CO FP 1054	88-6 100450006 6001	96,995.71
09077	800399	EASTMAN KODAK CO FP 1054	88-6	3,029,49
09077	800399	EASTMAN KODAK CO FP 1054	88-6	8,636.28
09077	800399	EASTMAN KODAK CO FP 1054	88-6	39,311.28
30077	803040	EASTMAN KODAK CO FP 1054	88-6	5,804.16
30077	803040	EASTMAN KODAK CO EQ 1806	88-6	55,555.00
30087	806391	BU SCH 934 57 JV 0051	88-6	1,800.00
30087	806391	BU SCH 934 57 JV 0051	89-6	1,800.00CR
06087	803627	EASTMAN KODAK CO FP 1054	88-6	17,675.33
12097	807846	EASTMAN KODAK CO	88-6	16,906.86
05117	813969	EASTMAN KODAK	88-6	20,572.40
05117	813969	EASTMAN KODAK	86-6	21,119,92
18117	815167	EASTMAN KODAK	88-6	6,867.76
02127	817078	EASTMAN KODAK FP 1054	88-6	17,054.04
31127	820085	EASTMAN KODAK FP 1054	88-6	10,307.17
Commence of the Commence of th				319,835.40 *
				319,835.40 **
12077	800881	ADJ SAPC 8797	88-6 100450007 6001	375.00CR
30087	806391	BU SCH 488 57 JV 0051	89-6	129,765.45CR
30087	806391	BU SCH 488 57 JV 0051	88-6	129,765.45
30087	806391	BU SCH 934 57 JV 0051	88-6	455,592,37
30087	806391	BU SCH 934 57 JV 0051	89-6	455,592.37CR
				375.00CR*
				375.00CR**
12077		ADJ SAPC 8797	88-6 100450008 6001	375.00
16077	801307		88-6	232.98
31077	803265	CONTRACT NO SC 56 IN 9 5	89-6	2,951.03CR
05087	803525	HYCON MFG CO FS 99	88-6	6,639,57
14087	804572	HYCON MFG CO FS 99	88-6	49,785.44
21087	805269		88-6	53.42
27097	809(64	HYCUN MFG CO FS 99	88-6	2,310.29
				56,445.67 *
		2.0		56,445.67 **
06087	803580	SAPC 18100	88-6 100450011 6001	9.00CR

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	005988 EAST KODAK FP 1054 006224 EASTMAN FP 1054		-1004-50-006 079 -1004-50-006 079		357.00 69.064.51 69.421.51	*
				69,421.51	69,421.51	**
	(1956)	Gypense	· · · · · · · · · · · · · · · · · · ·	69,421.51	69,421.51	***
		Annual Control of the		· · · · · · · · · · · · · · · · · · ·		

1 /58	AQUATONE	100410001 6001	193,848.15 * 193,848.15 **
2/58		100430010 6001	57.11CR* 57.11CR**
2/58		100450002 6001	692,589.65 * 692,589.65 **
2758		100450005 6001	59,224.09 * 59,224.09 **
02/58		100450006 6001	402,457.91 * 402,457.91 **
02/58		100450607 6001	375.00CR* 375.00CR**
02/58		100450008 6001	51,783.92 ** 51,783.92 **
02/58		100450011 6001	96.43 * 96.43 ** 1,417,552.34 *

07 56		Approved for Release 2		SECRET -		
07 56 ALLOT LEDGER	FY 1956	EXP-ISSUE	UNLIC OBL-REQ	TOT OBL-REQ	ALLOT-AUTH	UNOBL BAL
A STATE OF THE STA	6-1004-10-000 P	5.49	5.49R			
1	Title Control of the	5.49 *	5.49R*	*	*	
AQUATONE	6-1004-10-001 F 6-1004-10-001 P	567,661.24 60.721.84	1,676,502,76 1,721,84R	2,244,164.00 59,000.00	2 • 244 • 164 • 00 59 • 000 • 00	
		628,383.08 *			2,303,164,00 *	And the second s
	6-1004-10-004 F	770,172.00	310,954.00		1,081,126,00	NAME OF THE OWNER OWNER OF THE OWNER OWNE
i		770,172,00 *	310,954,00 *	1.081.126.00 *	1.081.126.00 *	
and to be the state of the stat	6-1004-10-010 P	*	and the same of th		*	
<u> </u>	. 1004 00 00-		*			
	6-1004-10-011 P	59.40 59.40 *	59.40R 59.40R*	*	*	
	6-1004-20-010 P		•			
		*	*	**	*	
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		*	*	*	*	
And and the state of the state	6-1004-30-010 F 6-1004-30-010 P	1,166,800,05 191,254,12	380,541,95 745,86	1,547,342,00	1,547,342.00	
		1,358,054.17 *	381,287,83 *		1,739,342.00 *	
	6-1004-30-110 F	230.33	230.33R			•
		230.33 *	230.33R*	*	*	
THE CONTRACTOR OF THE SECOND PROPERTY OF THE	6-1004-30-310 P	61.44	61.44R		_	
The second secon	Committee Commit	61.44 *	61.44R*	*	*	
*****	6-1004-40-000 P	27.18 27.18 *	27.18R 27.18R*	*	*	
The state of the second	6-1004-40-010 P	2.25	2 • 25R			
	0-1004-40-010 F	2.25 *	2.25R*-	*	*	
DIRECTORS PROJ	6-1004-50-000 P	1.785.00	1.785.00R			
	,	1,785.00 *	1.785.00R*	*	*	
AQUATONE	6-1004-50-001 F 6-1004-50-001 P	1,901.10 30.74	1,901.10R 30.74R			
	B-1004-30-001 P	1,931.84 *	1,931.84R*	*	*	
	6-1004-50-005 F		892,426.00	892,426.00	892 426 400	
		*	892.426.00 *	892+426-00 *	892,426,00 *	
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07 56 ALLOT LEDGER	FY 1956	EXP-ISSUE	UNLIG OBL-REQ	TOT OBL-REQ	ALLOT-AUTH	UNDEL BAL

07 56	Sanitized Copy	Approved for Release 20	010/05/24 : CIA-RDP61-	00763A000300040066-6	The second secon		
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07 56 ALLOT LEDGER	FY 1956	EXP-1SSUE	UNLIQ OBL-REQ	TOT OBL-REQ	ALLOT-AUTH	UNOBL BAL	
	6-1004-50-006 F	494.976.20 494.976.20 *	2,215,784.80 2,215,784.80 *	2,710,761.00 2 2,710,761.00 * 2	2,710,761.00 2,710,761.00 *		25
	6-1004-50-007 F	2,344,634,24	6-625-364-76	8,969,939.00	L969.939.00		
	6-1004-50-007 P	8,321.79 2,352.956.03 *	6,625,3(4.76 8,321.79R 6.616.982.97 *	8,969,939.00 * 8		AAA LOOMANA AMA	
-	6-1004-50-008 F	52 440 02					
The state of the s	0-1004-00-008 F	53,668,83 53,668,83 *	366,656.17 *	420,325,00 420,325,00 *	420,325.00 420,325.00 *	THE STREET STREE	
	6-1004-50-009 P	184.59 184.59 *	184.59R 184.59R*	*	*		
	6-1004-50-010 F	324.14R	34.14				
·	6-1004-50-010 P		· K				
		324.14R*	324.14 *	*	*		
	6-1004-50-011 F 6-1004-50-011 P	105.891.65 35.722.46	150.008.35	255,900.00	255,900.00		
	0-1004-00-011 P	141,614,11 *	14,722.46R 135,285.89 *	21,000.00 276,900.00 *	21,000.00 276,900.00 *		
	6-1004-50-012 F	27,692.71	15,307,29	43,000,00	43,000.00		
	6-1004-50-012 P	23,881,37 51,574,08 *	16,118,63 31,425,92 *	40•000•00 83•000•00 *	40+000+00 83+000+00 *		
	6-1004-50-013 F	993.74	9,006,26	10,000,00	10,000,00		
	A Section of the Sect	993.74 *	9.006.26 *	10,000,00.*	10,000,00 *		
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07 56 ALLOT LEDGER	FY 1956	EXP-ISSUE	UNLIG OBL-REG	TOT OBL-REQ	ALLOT-AUTH	UNOBL BAL	
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